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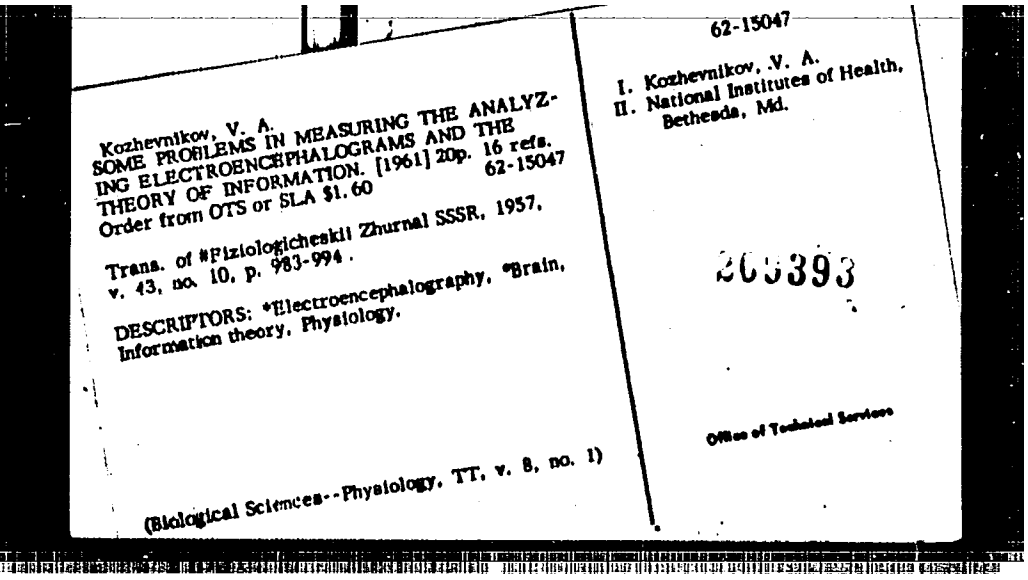

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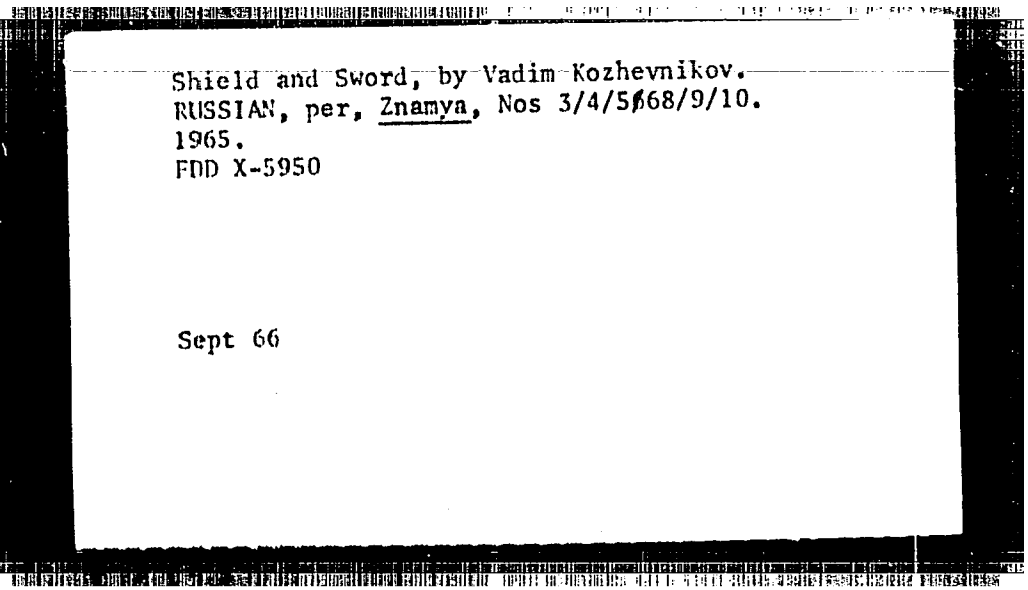

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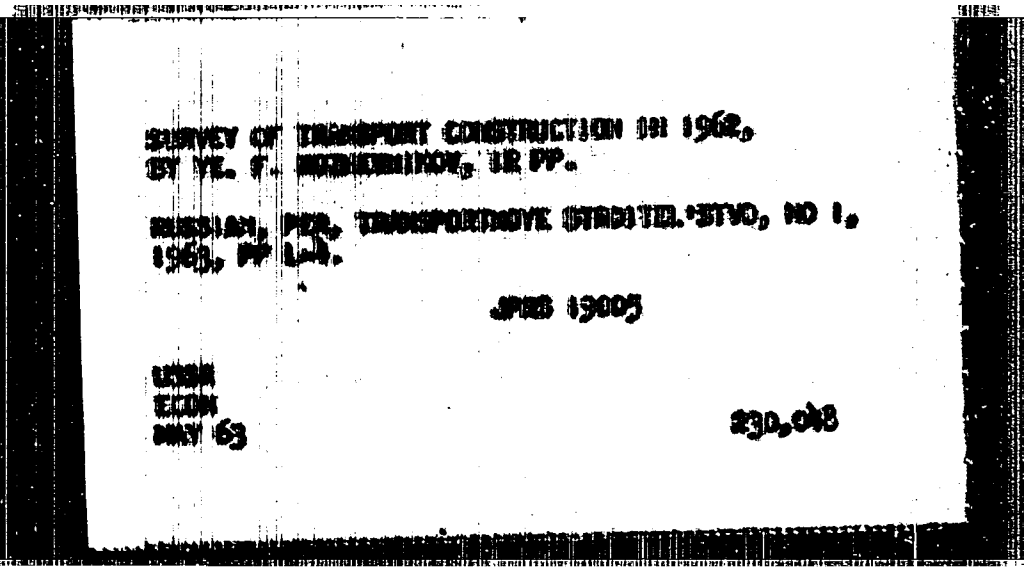

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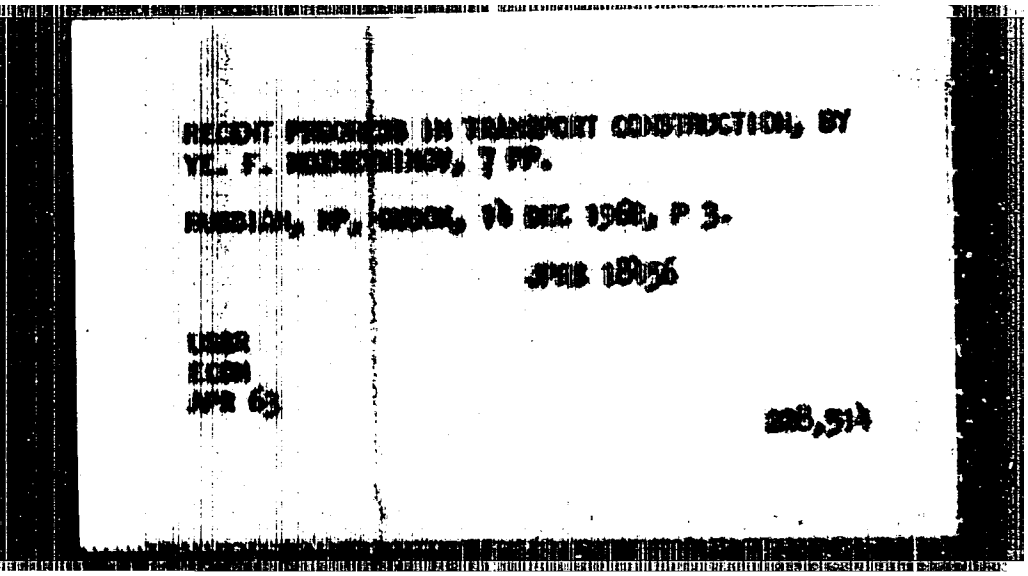

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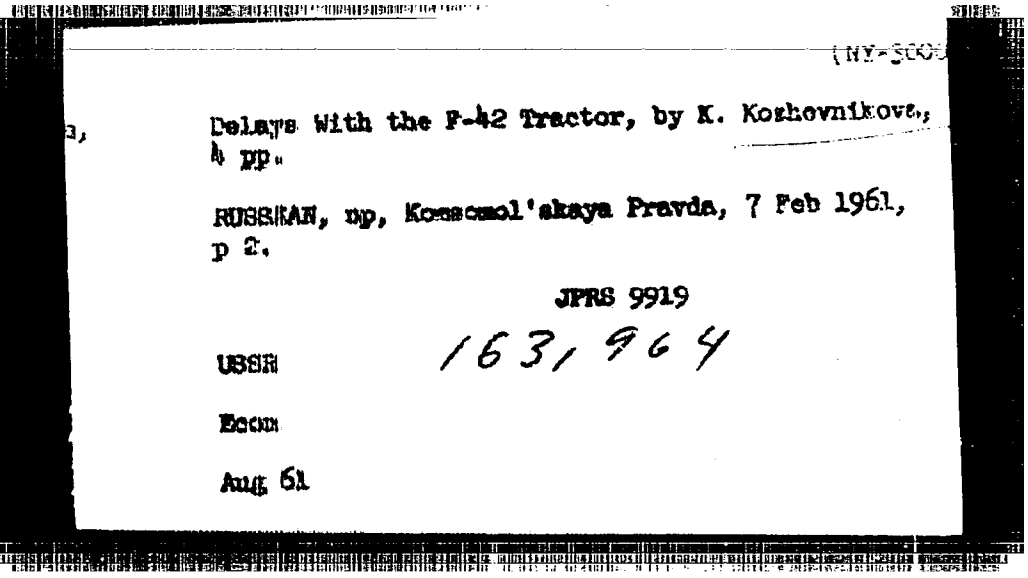

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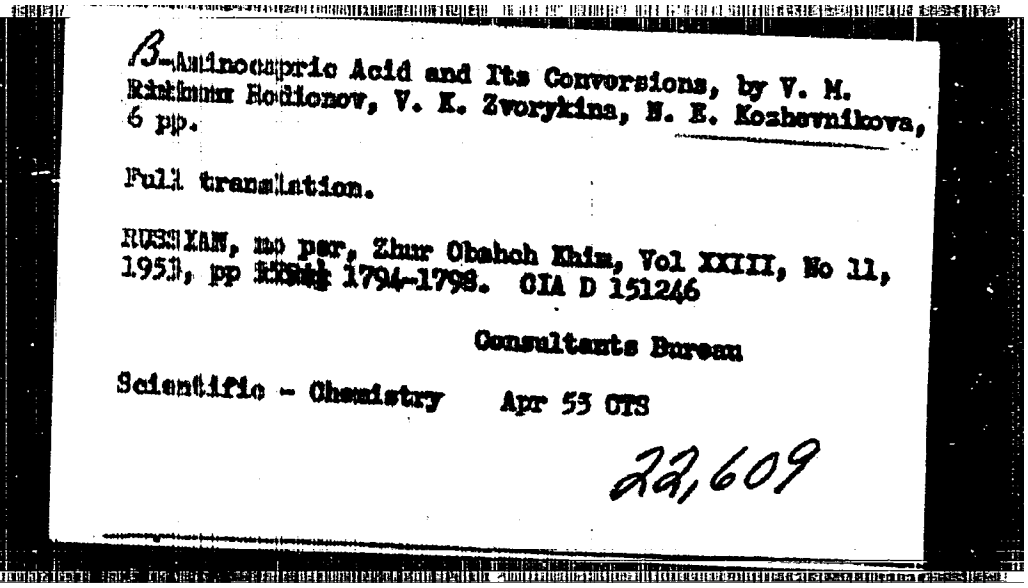

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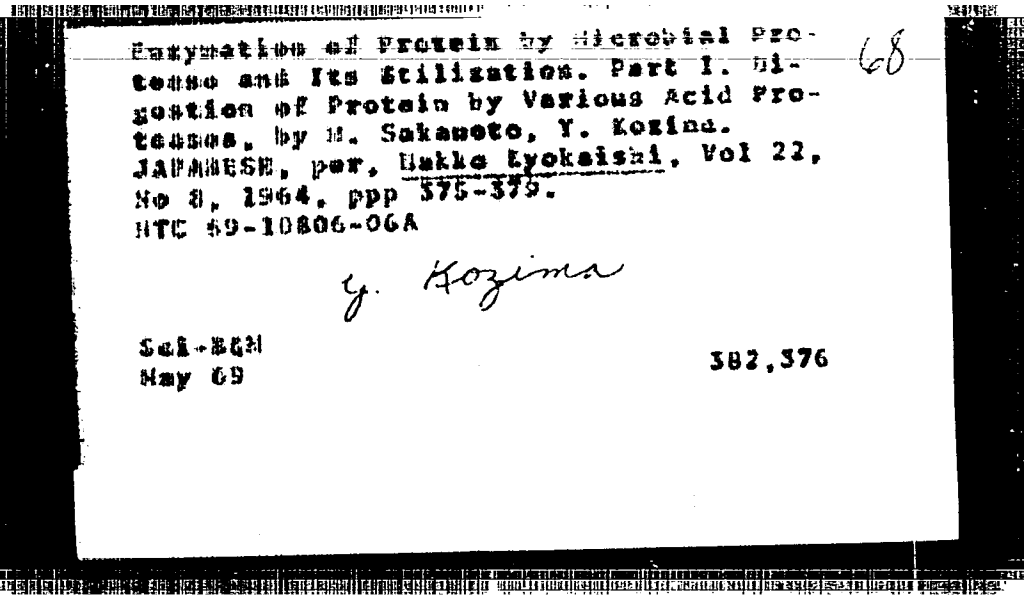

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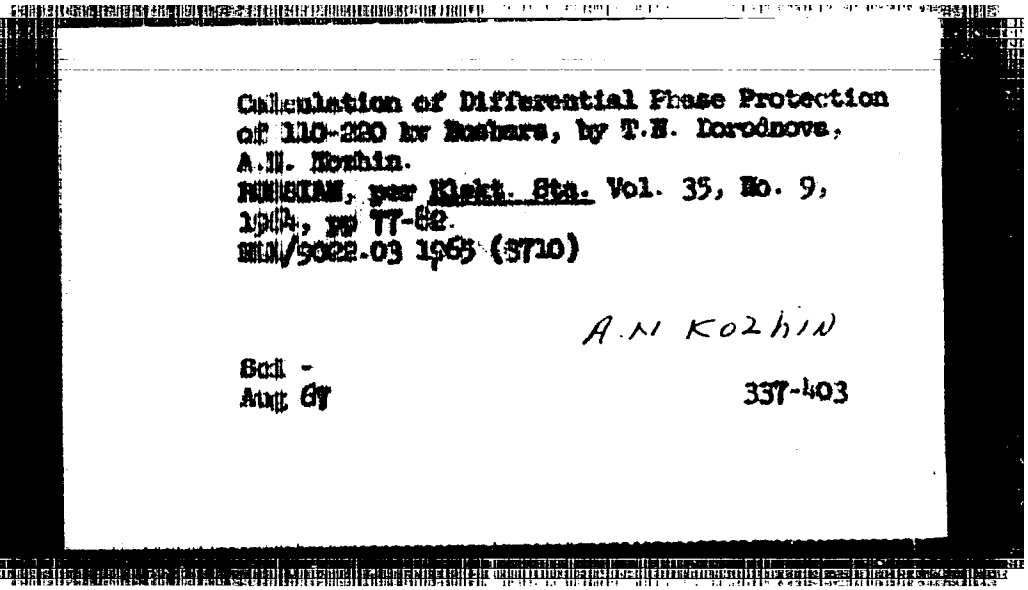

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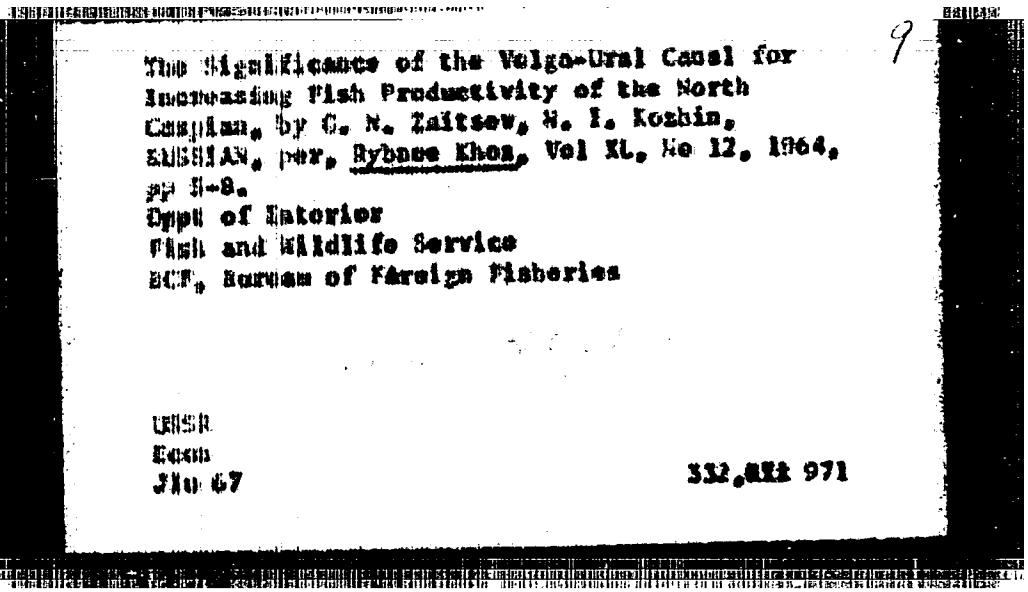

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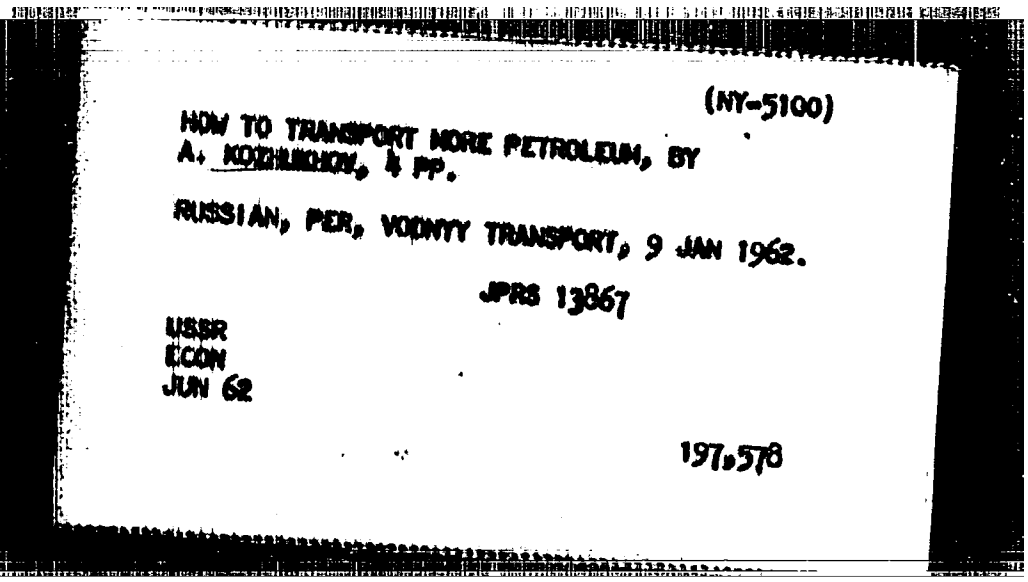

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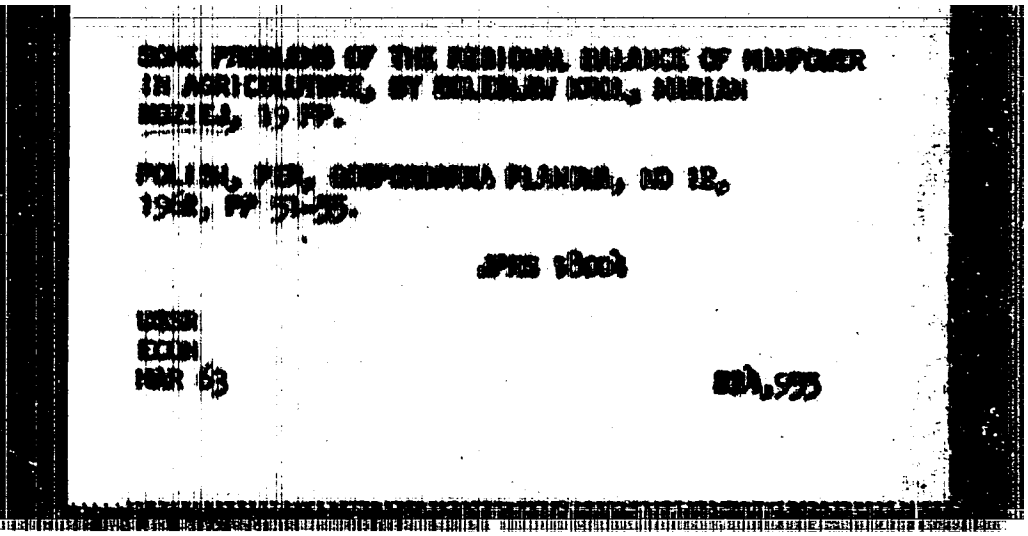

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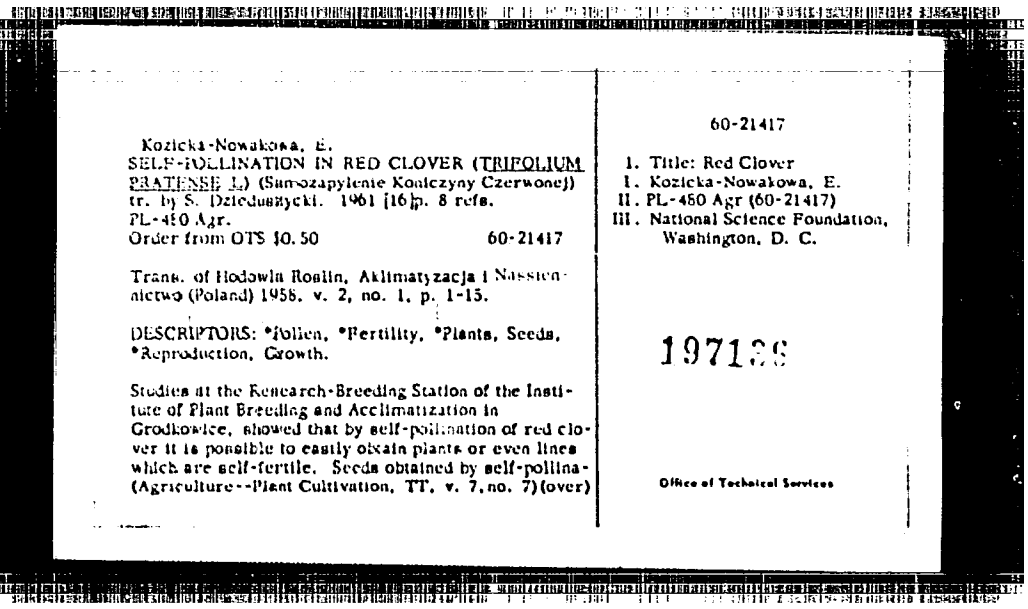

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DESCRIPTORS: *Pollen, *Fertility, *Plants, Seeds, *Reproduction, Growth.

Studies at the Research-Breeding Station of the Institute of Plant Breeding and Acclimatization in Grodkowice, showed that by self-pollination of red clover it is possible to easily obtain plants or even lines which are self-fertile. Seeds obtained by self-pollina- (Agriculture--Plant Cultivation, TT, v. 7, no. 7)(over)

60-21417

1. Title: Red Clover
I. Kozlecka-Nowakowa, E.
II. PL-480 Agr (60-21417)
III. National Science Foundation, Washington, D. C.

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